

Title (en)

METHOD OF IDENTIFYING HUMAN AND ANIMAL CELLS CAPABLE OF UNLIMITED PROLIFERATION OR TUMOUR FORMATION

Title (de)

VERFAHREN ZUR IDENTIFIZIERUNG VON MENSCHLICHEN UND TIERISCHEN ZELLEN MIT DER FÄHIGKEIT ZU UNBEGRENZTER PROLIFERATION ODER ZUR TUMORBILDUNG

Title (fr)

PROCEDE D'IDENTIFICATION DE CELLULES HUMAINES ET ANIMALES SUSCEPTIBLES DE PROLIFERER DE MANIERE ILLIMITEE OU DE GENERER DES TUMEURS

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Application

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Abstract (en)

[origin: US6503706B1] The invention addresses DNA-protein-complexes, proteins, DNA sequences and antibodies that are suitable for the detection of cells with an unlimited proliferation and tumor-formation potential. The invention further addresses methods for obtaining such proteins or DNA sequences and methods for identifying animal and human cells with with an unlimited proliferation and tumor-formation potential using such proteins, DNA sequences or antibodies.

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